

Flip a Lesson Plan

Peggy Takach, Director Faculty Center for Teaching & Learning

1. Getting Started Introductions, session description & format 2. Sage on Stage

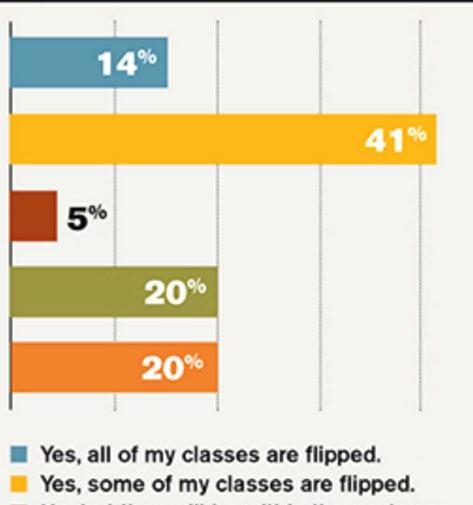
Background information about Flipping a Lesson Plan



3. Guide on the Side

Learner centered activity with a tour guide

USE OF FLIPPED CLASSES



- No, but they will be within the next year.
- No, but I'm exploring the possibility.
- No, none of my classes are flipped.

55 Percent of Faculty Are Flipping the Classroom

Campus Technology's first-ever Teaching with Technology survey gauged educators' use of the flipped classroom model, blended/online teaching environments and more.

https://campustechnology.com/articles/2016/10/12/55percent-of-faculty-are-flipping-the-classroom.aspx

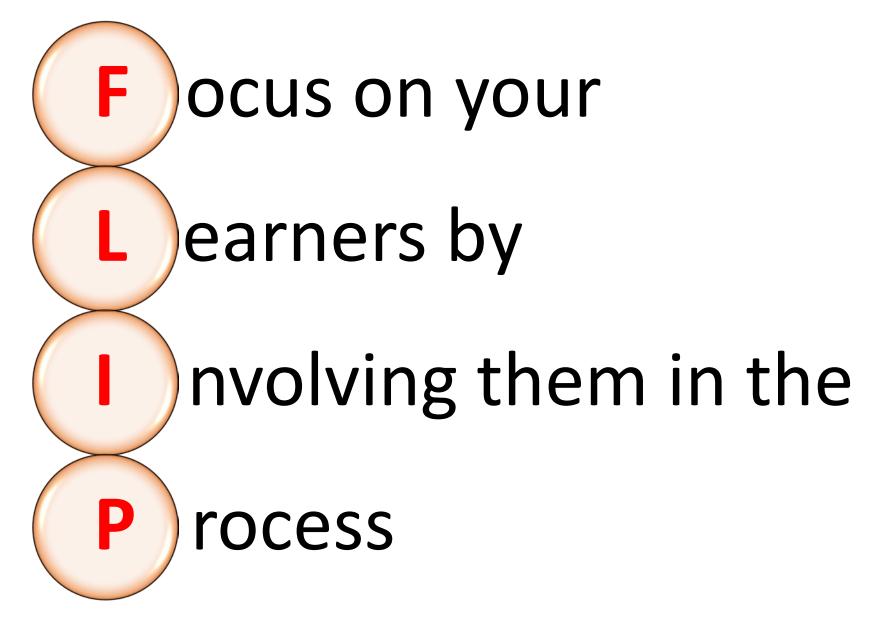
Barbi Honeycutt, PhD



Founder, Flip It Consulting Flipitconsulting.com Barbihoneycutt.com

Director of Graduate Teaching and Professional Development Programs, NC State University

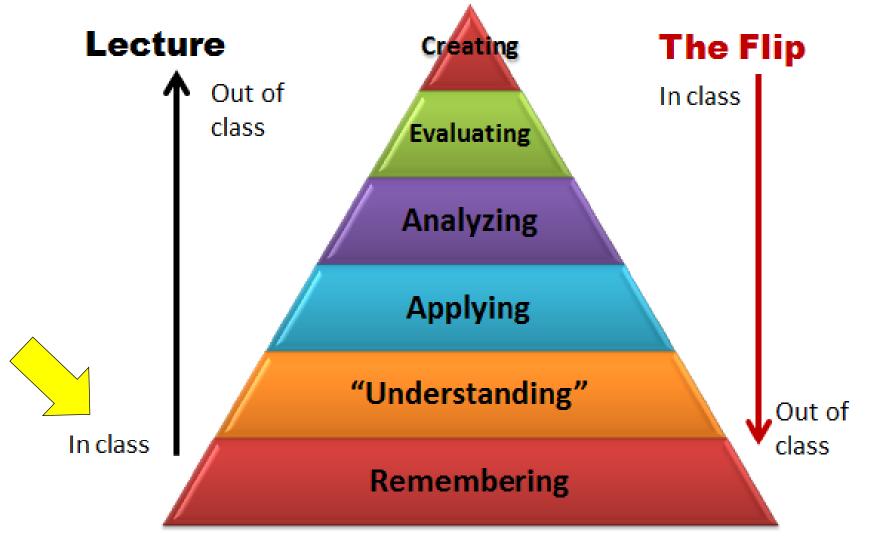
Adjunct Assistant Professor, College of Education, NC State University



- Look for confusion
- Look for fundamentals
- Look for boredom

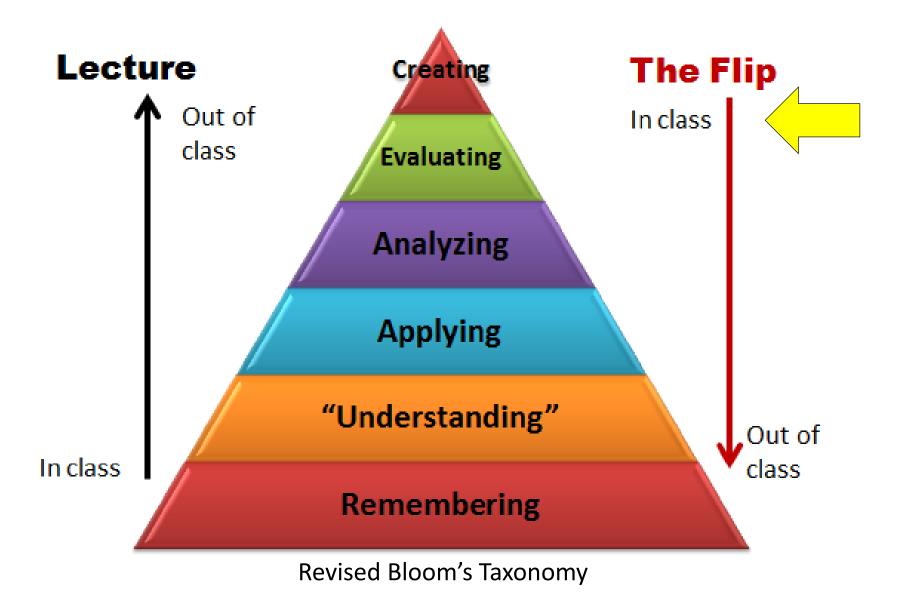
"Which lesson plan do I flip?"



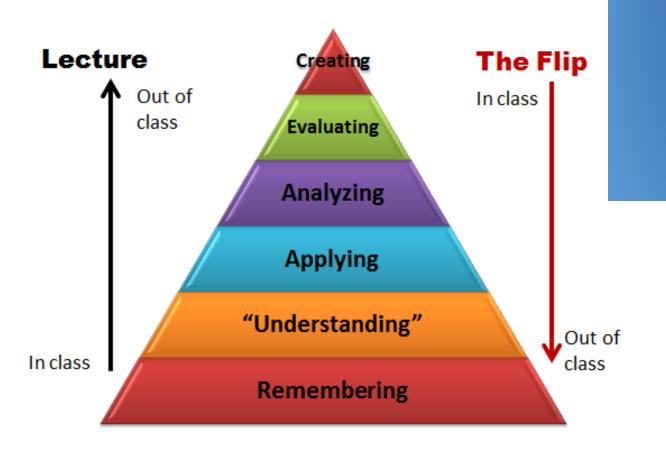


Revised Bloom's Taxonomy



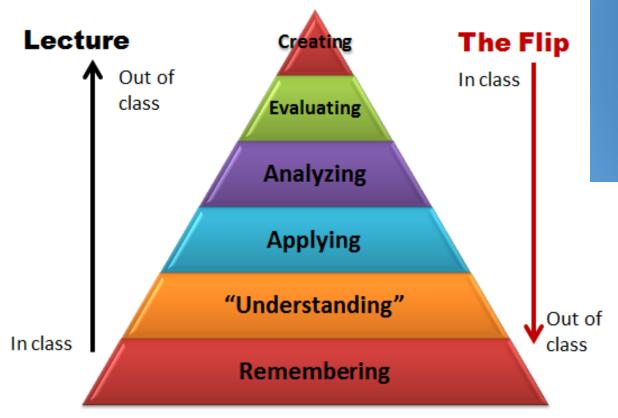


Understanding and Remembering



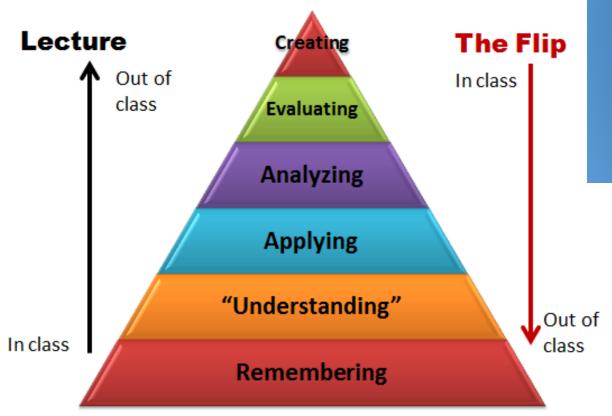
Should be done **outside** the classroom – before class begins

Applying, Analyzing, Evaluating, Creating



Should be done in class – identify a focus activity to immediately engage

How will class end?



Remember the end of this lesson plan is the beginning of the next plan

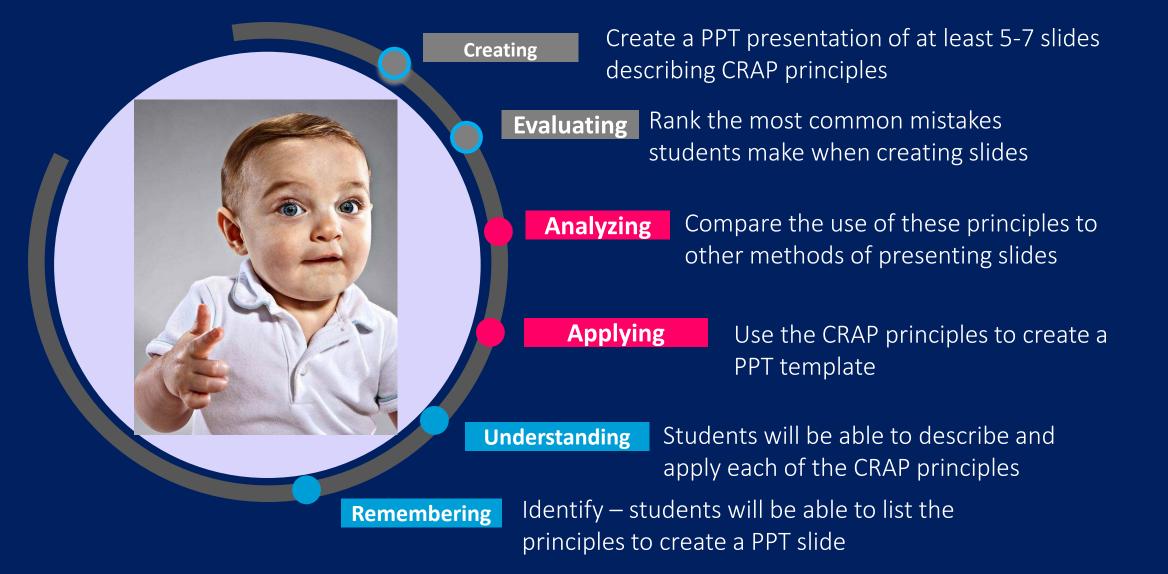
"Let's practice"

¤ Create your own Flipped Lesson Plan

x Take out your packets



Brainstorming Worksheet



Prior to Class

- 1. Identify students will be able to list the principles to create PPT slides
- 2. Students describe each of the principles (CRAP) in terms of a visual aid

- 1. Watch video on CRAP principles
- 2. Review the PPT lecture
- 3. Each student find PPT to represent a strong example post to the blog
- 4. Each student find a PPT to represent a weak example post to the blog



Arrive to Class

- 1. Focus activity first 5 minutes of class
- As a team look at each weak PPT vote on one (focus activity #36 focus with a vote)

3. To achieve outcomes

- 1. Teams quickly write down notes on how to fix one of the slides from weak PPT
- 2. Call on volunteers to present how they would fix based on CRAP principles (focus activity #16 focus with a student-led presentation and discussion)

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- 1. Stay in teams
- 2. Rank the most common mistakes students make when creating slides

- 1. Working in teams, make a list of mistakes you have fixed or will fix
- 2. Place them in CRAP categories
- 3. Rank what your team thinks are most common made





- 1. Focus activity last 2-5 minutes of class
- 2. Student on their own or in teams

- 1. Pick one slide and "think outside the box" (focus activity #12 focus with a challenge)
- 2. Re-design to apply "CRAP" principles
- 3. Post to team blog

Arrive to Next Class

- 1. Focus activity first 5 minutes of class
- 2. Sit in your teams

- 1. Based on the blog posts pick focus activity
 - 1. Focus activity #21 focus on a picture
 - 2. Focus activity #24 focus with a game (I like using Kahoot)



Connect the flipped strategy to your learning outcome(s)

Balance individual strategies with group strategies

Balance "active" and "reflective" strategies

Debrief all high energy / high excitement strategies

Provide written and verbal directions, especially for flipped strategies requiring multiple steps

Harness the power of the first five minutes of class. Use a focusing activity

Plan carefully and create structures to stay organized. Use templates, guided notes, table numbers, etc. to organize your materials and manage your time.

Conclusion: Activity

Ticket Out

- Use index card
- Write four things
 - Overall impression of session? Worth time or waste of time?
 - Would you attend another session held by FCTL?
 - Topics offered for upcoming sessions?
 - General comments?